

IFW

DS-03-026



May 21, 2004

To: Commissioner for Patents  
P.O.Box 1450  
Alexandria, VA 22313-1450

Fr: George O. Saile, Reg. No. 19,572  
28 Davis Avenue  
Poughkeepsie, N.Y. 12603

Subject: | Serial No. 10/830,154 04/22/04 |  
Detlef Schweng  
ZOOM ALGORITHM  
| \_\_\_\_\_ |

#### INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation  
In An Application.

The following Patents and/or Publications are submitted to  
comply with the duty of disclosure under CFR 1.97-1.99 and  
37 CFR 1.56.

#### CERTIFICATE OF MAILING

I hereby certify that this correspondence is being  
deposited with the United States Postal Service as first class  
mail in an envelope addressed to: Commissioner for Patents,  
P.O. Box 1450, Alexandria, VA 22313-1450, on May 24, 2004.

Stephen B. Ackerman, Reg.# 37761

Signature/Date Stephen B. Ackerman 5/24/04

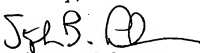
U.S. Patent Application DS-03-025, filed 04/22/04, Serial No. 10/830,329, assigned to the same assignee, "Image Resolution Conversion," discusses image processing and relates more particularly to method to convert the resolution of digital images.

U.S. Patent 6,101,235 to Zavaljevski et al., "Method and Apparatus for Altering Spatial Characteristics of a Digital Image," describes methods and apparatus for altering the spatial characteristics of a digital image collected in a CT system using a real-time magnification algorithm.

U.S. Patent 5,602,870 to Hailey et al., "Digital Signal Processing," discloses a spatial interpolation unit used to alter a digital image by performing a zoom operation thereon.

U.S. Patent 5,307,167 to Park et al., "Digital Zooming System Utilizing Image Buffers and Employing an Approximated Bilinear Interpolation Method," describes a digital zoom system utilizing image buffers and employing an approximated bilinear interpolation method.

Sincerely,

  
Stephen B. Ackerman,  
Reg. No. 37761

